

Abstract

**A SYNCHRONIZER SIGNAL GENERATOR DEVICE AND PROCESS FOR
GENERATING A SYNCHRONIZER PULSE**

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The invention relates to a process for generating a synchronizer pulse, in particular a clock pulse, as well as a synchronizer signal generator device, which is connected to an electronic system, and which emits a synchronizer signal of a particular frequency, which is transferred to at least one device of the electronic system, whereby at least one device is provided with its impedance selected so that a resonance oscillatory circuit - of which the resonance essentially coincides with the frequency of the synchronizer signal - is created for the synchronizer signal generator device.

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